

20011207.ba v03\_n263.bam.20011207

>From ???@??? Fri Dec 7 10:30:20 2001 -0600  
Message-Id: <200112071630.fB7GU157021999@sco.theporch.com>  
Date: Fri, 7 Dec 2001 10:29:26 CST  
From: Old Tube Radios <boatanchors@theporch.com>  
To: Old Tube Radios <boatanchors@theporch.com>  
Subject: BOATANCHORS digest 3263

BOATANCHORS Digest 3263

Topics covered in this issue include:

- 1) Re: 390A - What do I do now?  
by Arden Allen <gumbear@pacbell.net>
- 2) Fwd: Re: 390A - What do I do now?  
by Tom Norris <r390a@bellsouth.net>
- 3) FOR TRADE: WWII RU-19 SPARE CHEST W/CONTENTS  
by David Stinson <arc5@ix.netcom.com>
- 4) RE: 390A - What do I do now?  
by "Bill Hawkins" <bill@iaxs.net>
- 5) Someone has patented the solder joint.  
by "Richard Humphrey" <n6nae@ix.netcom.com>
- 6) Re: Low Power am phono osc....  
by "ed sharpe" <esharpe@uswest.net>
- 7) Re: 390A - What do I do now?  
by "Don Davis" <dxguy@earthlink.net>
- 8) Walter Ashe  
by "Smith" <smithab11@home.net>
- 9) Pre-spring cleaning  
by tsmith@hal-pc.org
- 10) FS: National HRO-50  
by JONWEINER@aol.com
- 11) CMS-1 information sought  
by w5sum@glowbugs.com
- 12) Re: 390A - What do I do now?  
by Arden Allen <gumbear@pacbell.net>
- 13) Re: 390A - What do I do now?  
by Arden Allen <gumbear@pacbell.net>
- 14) Subscribe  
by "Charles Hugg" <chashugg@earthlink.net>
- 15) AT&T Mackay Marine VLF regen  
by Gary Pewitt N9ZSV <gpewitt@execpc.com>
- 16)  
by Chuck Swiger <cswiger@widomaker.com>
- 17) Historic QSL's free for postage  
by "A. B. Bonds" <ab@vuse.vanderbilt.edu>
- 18) QSL's gone

by "A. B. Bonds" <ab@vuse.vanderbilt.edu>  
19) Anyone heard from Howard, K3HW?  
by Bill Cotter <bcotter@pop.uky.edu>

-----  
Date: Wed, 05 Dec 2001 18:20:29 -0800  
From: Arden Allen <gumbear@pacbell.net>  
Subject: Re: 390A - What do I do now?  
To: Old Tube Radios <boatanchors@theporch.com>  
Message-id: <0GNW001N3H6L5Q@mta5.snfc21.pbi.net>  
MIME-version: 1.0  
Content-type: text/plain; charset=ISO-8859-1  
Content-transfer-encoding: 7bit

Hi Morris;

> .....I would be interested to hear of any fixes for this. ....

There is a very simple fix for your problem. Take the GFI (we call it a ground fault interrupter) out and put it in the garage with all the other castoffs. I would put it in the trash.

I can't figure out why any ham, assuming he/she has the nominal amount of common sense associated with that of a billy goat, would want one of those trouble makers in the radio shack. Radios, particularly the BA variety, are made of metal. That means you have to GROUND them if you want to avoid being part of the power distribution system. So what are we worried about? Fire, I think. If something fizzles due to insulation breakdown you don't want stuff to erupt in flames. Smoke, OK. Fire, nyet!

The good news is electronic components built in the last 50 years or so are designed to just smoke when they fail. Most of them do. There are very few exceptions, and that is only because someone screwed up in the design validation phase (always time to redesign it, never enough time to do it right the first time).

What's the solution? If the radio has to smoke, let it. But don't let it encourage other radios to smoke. Or drapes, furniture, clothing, carpeting, the liquor cabinet, etc.....

The GFI's belong in the bathroom, kitchen and patio circuits where people are likely to stick one hand in the wrong place while standing on conductive ground or hanging onto a water faucet with the other hand. Does this make sense? Baaaaahahahah...

Arden Allen KB6NAX Vallejo, CA gumbear@pacbell.net  
-----

Message-Id: <4.3.2.7.2.20011205205137.0202f940@bna.bellsouth.net>  
Date: Wed, 05 Dec 2001 20:54:27 -0600  
To: Old Tube Radios <boatanchors@theporch.com>  
From: Tom Norris <r390a@bellsouth.net>  
Subject: Fwd: Re: 390A - What do I do now?  
Mime-Version: 1.0  
Content-Type: text/plain; charset="us-ascii"; format=flowed

Arden Allen says --

{ edited }

>The GFI's belong in the bathroom, kitchen and patio circuits where people  
>are likely to stick one hand in the wrong place while standing on  
>conductive ground or hanging onto a water faucet with the other hand. Does  
>this make sense? Baaaaahahahah...

So, this means that I should only need a GFI if I have an R-390A in the  
bathroom? Well I do have 4 of them, there could be one put there, though  
I would think one of my spare SP-600's would sound better audio-wise  
in that small tile walled room. heehee

73

Tom KA4RKT

-----  
Message-ID: <3C0EE918.6C767D6C@ix.netcom.com>  
Date: Wed, 05 Dec 2001 21:42:16 -0600  
From: David Stinson <arc5@ix.netcom.com>  
MIME-Version: 1.0  
To: Old Tube Radios <boatanchors@theporch.com>  
Subject: FOR TRADE: WWII RU-19 SPARE CHEST W/CONTENTS  
Content-Type: text/plain; charset=us-ascii  
Content-Transfer-Encoding: 7bit

TRADE:

Have: RU-19 WW-II Aircraft Receiver Spares Chest.  
New-old-stock. Full contents. Beautiful.

WANT:

One of the following spares chests \*with or without\* contents.  
In order of preference:  
AN/ARC-5 (CBY issue only. Don't need CCT issue).  
GF-11/RU-16  
RU-16

TCS (-12 preferred as that matches my set).  
SCR-183  
SCR-274N  
SCR-287  
AN/ARC-8

Other WW-II era aircraft or infantry portable spares chests considered.

Conditions:

Must be in good shape, meaning- no major wood gouges or holes drilled to make it a toy box. I can fix minor dings and dents with a steam iron, but busted or peeled wood with axe marks...nah. No repaints that I have to strip. No missing separators or other missing pieces. Paint doesn't have to be perfect but does have to be 100% restorable.

Most important- Nomenclature printing or plate must be unmarred and fully

legible. Paper labels or printing inside- if not unmarred, at least legible and complete.

Minor defects OK- depends on what's "minor" ;-).

Photos may be requested and will be supplied on request.

If your box is heavier then mine, I'll even up the shipping costs with you.

TNX ES 73 DE Dave AB5S  
arc5@ix.netcom.com

-----  
From: "Bill Hawkins" <bill@iaxs.net>  
To: Old Tube Radios <boatanchors@theporch.com>  
Subject: RE: 390A - What do I do now?  
Date: Wed, 5 Dec 2001 21:58:13 -0600  
Message-ID: <000201c17e0a\$39f64c60\$290aa8c0@darius>  
MIME-Version: 1.0  
Content-Type: text/plain;  
charset="iso-8859-1"  
Content-Transfer-Encoding: 7bit

Morris,

The way I look at it, if a radio was designed before RCCB or GFCI, then don't use one to supply mains power to it. Instead, use the wiring of yesteryear and GROUND the radio chassis. With the radio properly grounded, none of that energy generated by zillions of pounds of rotating equipment will be able to bite you. Assuming that the line is properly fused for the wire sizes carrying power and ground fault currents, that is.

If you ground the radio to a ground rod instead of the power service ground, you are responsible for maintaining the adequacy of that ground. Maybe someone has to hose it down once in a while to give it a fighting chance of carrying enough fault current to blow a fuse.

OTOH, the filter was designed for worst-case military conditions, such as being plugged into the same circuit as transmitters that are operating on other frequencies. It has been said that a 0.01 mfd cap is all that is needed for home use. This will not disturb a 5 milliamp RCCB/GFCI.

I'm a minimalist in that regard. It requires no changes to the radio if I just connect the case to a ground that is traceable to the power company entrance ground. But there have been more words written on this subject than, say, twinax antenna connectors so it's your choice.

Not that we ever solved the antenna problem ...

Best regards,  
Bill Hawkins

-----  
Message-ID: <41200112465423640@ix.netcom.com>  
From: "Richard Humphrey" <n6nae@ix.netcom.com>  
To: Old Tube Radios <boatanchors@theporch.com>  
Subject: Someone has patented the solder joint.  
Date: Wed, 5 Dec 2001 21:4:23 -0800  
MIME-Version: 1.0  
Content-Type: multipart/alternative;  
boundary="-----=\_NextPart\_84815C5ABAF209EF376268C8"

-----=\_NextPart\_84815C5ABAF209EF376268C8  
Content-type: text/plain; charset=US-ASCII

Hi:

Now I know the world is nuts. Doing some reading on lead-free soldering. Circuits Assembly magazine, Dec 2001. The European Union is moving to stop the use of lead bearing solder by 2006. Better stock up.

Some of the alloys being investigated are Sn96/Ag4 (not good, subject to fatigue failure), Sn/Ag4/Cu0.5, and Sn/Ag2.5/Cu0.7/Sb0.5. The last one

melts at 217C.

The last formula has a patent on it, but has been freely licensed.  
How kind!

The developer/promoter of Sn/Ag4/Cu0.5 hasn't patented the alloy, but they have a patent on the solder joints made with it!!!!!! Just think of the money making possibilities. Hah, I'm rushing out to patent the knob and the pushbutton.

Richard

---

-----=\_NextPart\_84815C5ABAF209EF376268C8  
Content-Type: text/plain; charset=us-ascii  
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* * * * *
*      ---REMAINDER OF MESSAGE TRUNCATED---      *
*      This post contains a forbidden message format      *
*      (such as an attached file, a v-card, HTML formatting) *
*      Mail Lists at theporch.com only accept PLAIN TEXT      *
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*      is not set to send PLAIN TEXT ONLY and needs adjusting *
* * * * *
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-----=\_NextPart\_84815C5ABAF209EF376268C8--

-----  
Date: Wed, 5 Dec 2001 22:13:44 -0700  
Message-ID: <009a01c17e14\$c7d64a80\$0100a8c0@smeccxp>  
From: "ed sharpe" <esharpe@uswest.net>  
To: Old Tube Radios <boatanchors@theporch.com>  
Subject: Re: Low Power am phono osc....  
MIME-Version: 1.0  
Content-Type: multipart/alternative;  
boundary="-----\_NextPart\_000\_0097\_01C17DDA.1AB24DC0"

This is a multi-part message in MIME format.

-----=\_NextPart\_000\_0097\_01C17DDA.1AB24DC0

Content-Type: text/plain;  
charset="iso-8859-1"  
Content-Transfer-Encoding: quoted-printable

THAT IS IT!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!!

Please anyone out there with this that they would sell of trade?!  
thanks ed!

----- Original Message -----=20  
From: Richard Post=20  
To: Old Tube Radios=20  
Sent: Wednesday, December 05, 2001 10:13 AM  
Subject: Low Power am phono osc....

Ed Sharpe mentioned a device from his youth. Not ready to sell mine =  
but do have a picture of it.

The Knight-kit does indeed have a blue chassis with three tubes. One =  
50C5 is oscillator, the other 50C5 is a modulator.

Pic is at

<<http://frognet.net/~postrd/rp/Radio/KnightWB.JPG>>

> a phono osc may have been knight blue chassis and  
> at least 3 tubes on it?  
>

Rich

Boatanchor Pix website - KB8TAD  
<<http://oak.cats.ohiou.edu/~postr/bapix/>>=20

Museum of Radio and Technology  
<<http://oak.cats.ohiou.edu/~postr/MRT>>=20

-----=\_NextPart\_000\_0097\_01C17DDA.1AB24DC0  
Content-Type: text/plain; charset=us-ascii  
Content-Transfer-Encoding: 7bit

\* \* \* \* \*  
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\* is not set to send PLAIN TEXT ONLY and needs adjusting \*  
\* \* \* \* \*

-----=\_NextPart\_000\_0097\_01C17DDA.1AB24DC0--

-----  
Message-ID: <013201c17e24\$90814d40\$8de8b3d1@hppav>  
From: "Don Davis" <dxguy@earthlink.net>  
To: Old Tube Radios <boatanchors@theporch.com>  
Subject: Re: 390A - What do I do now?  
Date: Wed, 5 Dec 2001 23:06:43 -0800  
MIME-Version: 1.0  
Content-Type: text/plain;  
        charset="iso-8859-1"  
Content-Transfer-Encoding: 7bit

GFCIs are actually quite valuable in a lab environment. They save lives. PERIOD. In my job, I'm responsible for the well-being and safety of over 100 techs and engineers in my department, so I have to take this stuff seriously. We use GFCIs on all of our main lines, and portable units for maint on big fixed installations not so equipped.

If your equipment won't work properly with a GFCI, repair the equipment. If you don't want to modify a priceless piece of gear, then use an isolation xfmr. Ground the cabinets (ALWAYS), and use away. Yes, it is compatible with GFCI. The GFCI is there to break the circuit if you get between ground and the hot side of the line. Has nothing to do with radios smoking or shorting out, etc. Only to protect human life. Of course, if you get between the hot side and the return.....

73s

Don Davis   AD6PB

----- Original Message -----  
From: "Arden Allen" <gumbear@pacbell.net>  
To: "Old Tube Radios" <boatanchors@theporch.com>  
Sent: Wednesday, December 05, 2001 6:20 PM  
Subject: Re: 390A - What do I do now?

> Hi Morris;  
>  
> > .....I would be interested to hear of any fixes for this. ....  
>  
> There is a very simple fix for your problem. Take the GFI (we call it a



> ground fault interrupter) out and put it in the garage with all the other  
> castoffs. I would put it in the trash.  
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> I can't figure out why any ham, assuming he/she has the nominal amount of  
> common sense associated with that of a billy goat, would want one of those  
> trouble makers in the radio shack. Radios, particularly the BA variety,  
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> Fire, I think. If something fizzles due to insulation breakdown you  
don't  
> want stuff to erupt in flames. Smoke, OK. Fire, nyet!  
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> carpeting, the liquor cabinet, etc.....  
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> The GFI's belong in the bathroom, kitchen and patio circuits where people  
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Does  
> this make sense? Baaaaahahahahah...  
>  
> Arden Allen KB6NAX Vallejo, CA gumbear@pacbell.net  
>  
>

-----  
Message-ID: <000701c17e5c\$297355c0\$b2a70141@dover1.de.home.com>  
From: "Smith" <smithab11@home.net>  
To: Old Tube Radios <boatanchors@theporch.com>  
Subject: Walter Ashe  
Date: Thu, 6 Dec 2001 08:44:43 -0500  
MIME-Version: 1.0  
Content-Type: text/plain;  
charset="Windows-1252"  
Content-Transfer-Encoding: 7bit

Any one have a  
Waltter Ashe Trasnmmitter kit AT-25 (6AG&/6L6), WAP-25 Power Supply. Need

some pictures or better yet trade or purchase.

Breck K4CHE

-----  
Message-Id: <200112061359.HAA29440@mail.hal-pc.org>  
To: Old Tube Radios <boatanchors@theporch.com>  
From: tsmith@hal-pc.org  
Subject: Pre-spring cleaning  
Date: Thu, 6 Dec 2001 13:59:46 GMT

I am thinning out some of my stuff and will pass it by the boatanchors to check for interest. The gear is in working (at last use but will check again before the sale) and in nice to excellent condition and with original manual when available or copies. I would prefer local pickup especially on the 30S1. Jpegs available on all. If interested, please drop me a email.

Collins 51J4	\$700.00	
Collins 30S1	\$1400.00	W/new spare final
Collins 51S1	\$1000.00	
TCS-12	\$375.00	matching serial number and some accessory gear

Thanks!  
Tom  
N5AMA

-----  
From: JONWEINER@aol.com  
Message-ID: <ff.1032cede.2940e1bc@aol.com>  
Date: Thu, 6 Dec 2001 09:59:08 EST  
Subject: FS: National HRO-50  
To: Old Tube Radios <boatanchors@theporch.com>  
MIME-Version: 1.0  
Content-Type: multipart/alternative;  
boundary="part1\_ff.1032cede.2940e1bc\_boundary"

--part1\_ff.1032cede.2940e1bc\_boundary  
Content-Type: text/plain; charset="US-ASCII"  
Content-Transfer-Encoding: 7bit

I have for sale a very nice National HRO-50 receiver that I've had on the shelf for quite a while. It is the cabinet model and includes the standard four coil sets (A,B,C,& D). In very good condition, with all correct knobs and dial band strips. The cabinet is in very good condition with just a few scuffs, which should buff out with auto wax, no extra holes. The only modification appears to be the addition of a product detector that plugs into

the NBFM socket. It should be easy to return it to stock condition. Seems to be working OK, but will need the controls and switches cleaned and probably an alignment. Copy of the manual included. Price: \$350.

Jon, K1VVC  
Greenville, SC

--part1\_ff.1032cede.2940e1bc\_boundary  
Content-Type: text/plain; charset=us-ascii  
Content-Transfer-Encoding: 7bit

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* * * * *
*      ---REMAINDER OF MESSAGE TRUNCATED---      *
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```

--part1\_ff.1032cede.2940e1bc\_boundary--

-----  
Date: Thu, 6 Dec 2001 16:31:10 -0600  
Message-Id: <200112062231.fB6MVAvo016807@ms1.nwla.com>  
To: Old Tube Radios <boatanchors@theporch.com>  
From: w5sum@glowbugs.com  
Subject: CMS-1 information sought  
MIME-Version: 1.0  
Content-Type: multipart/mixed;  
boundary="-----841733508783348108015201"

This is a MIME-encapsulated message.

-----841733508783348108015201  
Content-Type: text/plain; charset=us-ascii  
Content-Transfer-Encoding: 7bit

anyone have any information on Chicago Transformer Company CMS-1 modulation transformer? Specs? Hookup info? hep me hep me :)

thanks

Ronnie - W5SUM

-----841733508783348108015201--

-----

Date: Thu, 06 Dec 2001 17:31:21 -0800  
From: Arden Allen <gumbear@pacbell.net>  
Subject: Re: 390A - What do I do now?  
To: Old Tube Radios <boatanchors@theporch.com>  
Message-id: <0GNY00JKM9KPXH@mta7.pltn13.pbi.net>  
MIME-version: 1.0  
Content-type: text/plain; charset=ISO-8859-1  
Content-transfer-encoding: 7bit

On the other hand, Tom, you could put the toilet in the radio shack and then you would have the grounds you need to conduct that old buzzard that may make it into the Guinness Book of World Records.

.....

> Arden Allen says --  
>  
> { edited }  
>  
>  
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> 73  
>  
> Tom KA4RKT

-----  
Date: Thu, 06 Dec 2001 18:00:29 -0800  
From: Arden Allen <gumbear@pacbell.net>  
Subject: Re: 390A - What do I do now?  
To: Old Tube Radios <boatanchors@theporch.com>  
Message-id: <0GNY00H78BQ7QH@mta7.pltn13.pbi.net>  
MIME-version: 1.0  
Content-type: text/plain; charset=ISO-8859-1  
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Hi Don;

You are quite right. GFCI's are a valuable safety tool in an industrial environment. If you stop to consider, the industrial environment is very much like the kitchen-bathroom-patio home environment. Lots of places to connect yourself to ground and lots of opportunities to handle poorly grounded (if at all) electrical equipment suffering from deferred maintenance (you should see the place I work in!). The home workshop can be made safer by utilizing GFCI's for the work bench.

But don't confuse a radio station setup with a lab work bench. If you are, you are not thinking safety.

Arden Allen KB6NAX Vallejo, CA gumbear@pacbell.net  
.....

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>  
> Don Davis AD6PB  
>  
>

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> To: "Old Tube Radios" <boatanchors@theporch.com>  
> Sent: Wednesday, December 05, 2001 6:20 PM  
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> > Arden Allen KB6NAX Vallejo, CA gumbear@pacbell.net  
> >  
> >

-----  
Message-ID: <002301c17edc\$d46861c0\$143cfc9e@chashugg>

From: "Charles Hugg" <chashugg@earthlink.net>  
To: Old Tube Radios <boatanchors@theporch.com>  
Subject: Subscribe  
Date: Thu, 6 Dec 2001 21:05:44 -0800  
MIME-Version: 1.0  
Content-Type: multipart/alternative;  
boundary="-----\_NextPart\_000\_0020\_01C17E99.C5528460"

This is a multi-part message in MIME format.

-----=\_NextPart\_000\_0020\_01C17E99.C5528460  
Content-Type: text/plain;  
charset="iso-8859-1"  
Content-Transfer-Encoding: quoted-printable

Subscribe

-----=\_NextPart\_000\_0020\_01C17E99.C5528460  
Content-Type: text/plain; charset=us-ascii  
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Message-Id: <5.1.0.14.0.20011207091940.00affeb8@mail.execpc.com>  
Date: Fri, 07 Dec 2001 09:24:48 -0600  
To: Old Tube Radios <boatanchors@theporch.com>  
From: Gary Pewitt N9ZSV <gpewitt@execpc.com>  
Subject: AT&T Mackay Marine VLF regen  
Mime-Version: 1.0  
Content-Type: text/plain; charset="us-ascii"; format=flowed

I just received a very nice Mackay Marine model 3001A vlf regen receiver. It has six tubes plus a ballast tube. Of course now I need a manual or at least a schematic. Any pointers to a manual or advice gratefully accepted. Any chance of finding a cabinet for it?  
Thanks and 73 Gary N9ZSV gpewitt@execpc.com

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Message-Id: <4.3.1.1.20011207101933.00dcf7c0@192.168.0.134>  
Date: Fri, 07 Dec 2001 10:30:02 -0500  
To: Old Tube Radios <boatanchors@theporch.com>  
From: Chuck Swiger <cswiger@widomaker.com>  
Subject:  
Cc: "ed sharpe" <esharpe@uswest.net>  
Mime-Version: 1.0  
Content-Type: text/plain; charset="us-ascii"; format=flowed

Ok Ed and any interested parties - the PE reviews of the Allied  
Knight Kit Wireless Phono Broadcaster are posted at

<http://www.widomaker.com/~cswiger/knight/>

There were actually 2 reviews, May 1955 and another in June 1959.  
The kit was apparently updated some as the earlier model  
shows a choke in the modulator plate, whereas the later model  
has an output transformer to drive a speaker where the choke was.  
Uses Heising modulation. The 1955 issue has enough detail to build  
one from available parts, except for the oscillator coil, only  
described as an Allied type RK-40. Any info on those out there?

Save 'em if you want 'em - I only have a 5 Mb quota so these will  
disappear on the next web project.

Chuck  
kb4new  
cswiger@widomaker.com

-----  
Message-Id: <5.1.0.14.0.20011207093616.03a67b98@vuse.vanderbilt.edu>  
Date: Fri, 07 Dec 2001 09:39:07 -0600  
To: Old Tube Radios <boatanchors@theporch.com>  
From: "A. B. Bonds" <ab@vuse.vanderbilt.edu>  
Subject: Historic QSL's free for postage  
Mime-Version: 1.0  
Content-Type: text/plain; charset="us-ascii"; format=flowed

I have a stack (about 8.5 x 11 x 6" high) of historic 60's and 70's QSL  
cards, with heavy international content. These were sent to W4VSV (the  
Vanderbilt student station). As all things must pass, the station went  
belly up about five years ago and we are now tossing the records.

Weights about 4 lbs, free for postage. If no replies by Monday, is dumpster  
fodder.

A. B. Bonds



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Message-Id: <5.1.0.14.0.20011207100121.03a67b98@vuse.vanderbilt.edu>  
Date: Fri, 07 Dec 2001 10:01:53 -0600  
To: Old Tube Radios <boatanchors@theporch.com>  
From: "A. B. Bonds" <ab@vuse.vanderbilt.edu>  
Subject: QSL's gone  
Mime-Version: 1.0  
Content-Type: text/plain; charset="us-ascii"; format=flowed

Sez it all, no more enquiries thanks.

A. B.

-----  
Message-Id: <5.0.0.25.2.20011207113012.05912c58@pop.uky.edu>  
Date: Fri, 07 Dec 2001 11:30:20 -0500  
To: Old Tube Radios <boatanchors@theporch.com>  
From: Bill Cotter <bcotter@pop.uky.edu>  
Subject: Anyone heard from Howard, K3HW?  
Mime-Version: 1.0  
Content-Type: text/plain; charset="us-ascii"; format=flowed

Hi -

I was concerned about Howard Weinstein, K3HW, who hasn't been heard from for a month or so. For a guy who is an avid communicator this silence makes wonder if he's OK or just QRT for a while. Haven't heard him on the bands, and several e-mails to his k3hw@hotmail.com and k3hw@yahoo addresses have bounced.

Howard, if you're out there, drop me a line.....

73 bill n4alg

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End of BOATANCHORS Digest 3263  
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